

an anti-reflection coating formed on the outer surface of the cover glass substrate with a hard coating film interposed between them, and

an anti-reflection coating formed on the inner surface of the cover glass substrate without the hard coating film interposed between them,

wherein the hard coating film is an organic thin film transferred from a transfer foil.

13. (new) The cover glass as defined in Claim 12, wherein the anti-reflection coating is formed on the inner surface of the cover glass substrate through a film base of preformed film having an anti-reflection coating.

14. (new) The cover glass as defined in Claim 13, wherein the preformed film having an anti-reflection coating has a decorative part.

15. (new) The cover glass as defined in Claim 12, wherein a primer layer is interposed between the cover glass substrate and the hard coating film.

16. (new) The cover glass as defined in Claim 12, wherein the surface of the anti-reflection coating on the outer surface of the cover glass substrate undergoes water- and oil-repellent treatment.

17. (new) The cover glass as defined in Claim 12, which is used to cover the view plane of a liquid crystal display placed in a housing of a portable apparatus and to make visible the view plane of the display unit.

18. (new) A cover glass to be fixed to the window of a housing of a portable apparatus which makes visible the inside of the housing therethrough, wherein the cover glass comprises:

a transparent cover glass substrate of thermoplastic resins,

an anti-reflection coating formed on the outer surface of the cover glass substrate with a hard coating film interposed between them, and

an anti-reflection coating formed on the inner surface of the cover glass substrate with a hard coating film interposed between them,

wherein a primer layer made of aqueous polyurethane resin is interposed between the cover glass substrate and the hard coating film, and

wherein the hard coating film is formed by coating and curing from a coating composition.

19. (new) The cover glass as defined in Claim 18, wherein the surface of the anti-reflection coating on the outer surface of the cover glass substrate undergoes water- and oil-repellent treatment.

20. (new) The cover glass as defined in Claim 18, which is used to cover the view plane of a liquid crystal display placed in a housing of a portable apparatus and to make visible the view plane of the display unit.

21. (new) A cover glass to be used to cover the view plane of a display placed in a housing of a portable apparatus and to make visible the view plane of the display unit therethrough, wherein the cover glass comprises:

a transparent cover glass substrate of thermoplastic resins,

an anti-reflection coating formed on the outer surface of the cover glass substrate with a hard coating film interposed between them, and

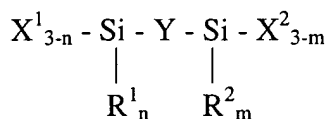
an anti-reflection coating formed on the inner surface of the cover glass substrate with a hard coating film interposed between them,

wherein the hard coating film is formed by coating and curing from a coating composition composed mainly of the following components (A) and (B),

(A) fine particles (1-100 μm in particle diameter) of oxides of one or more than one kind of metal selected from Si, Sn, Sb, Ce, Zr, and Ti, and/or composite fine particles of oxides of more than one kind of metal selected from Si, Al, Sn, Sb, Ta, Ce, La, Fe, Zn, W, Zr, In, and Ti,

(B) a silane compound having polymerizable groups and hydrolyzable groups.

22. (new) The cover glass as defined in Claim 21, wherein the coating composition includes a disilane compound represented by the general formula below,



(where  $R^1$  and  $R^2$  each denotes a  $C_{1-6}$  hydrocarbon group;  $X^1$  and  $X^2$  each denotes a hydrolyzable group; Y denotes an organic group containing a carbonate group or epoxy group; and m and n each is 0 or 1.)

23. (new) The cover glass as defined in Claim 21, wherein the surface of the anti-reflection coating on the outer surface of the cover glass substrate undergoes water- and oil-repellent treatment.

24. (new) A cover glass to be fixed to the window of a housing of a portable apparatus which makes visible the inside of the housing therethrough, wherein the cover glass comprises:

a transparent cover glass substrate of thermoplastic resins,

an anti-reflection coating formed on the outer surface of the cover glass substrate with a hard coating film interposed between them, and

an anti-reflection coating through a film base of preformed film having an anti-reflection coating formed on the inner surface of the cover glass substrate with a hard coating film interposed between the preformed film and the cover glass substrate,

wherein the hard coating film is formed by coating and curing from a coating composition.

25. (new) The cover glass as defined in Claim 24, wherein the preformed film having an anti-reflection coating has a decorative part.

AMENDMENT UNDER 37 C.F.R. § 1.111  
U.S. Application No.: 09/830,875

26. (new) The cover glass as defined in Claim 24, wherein the surface of the anti-reflection coating on the outer surface of the cover glass substrate undergoes water- and oil-repellent treatment.

27. (new) The cover glass as defined in Claim 24, which is used to cover the view plane of a liquid crystal display placed in a housing of a portable apparatus and to make visible the view plane of the display unit.

---